200300266 THE TONICHED STATES (DEAVIER TO Seminis Regetable Seeds, Inc. MUCCURS, THERE HAS BEEN PRESENTED TO THE Secretary of Agriculture AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANTS) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) APPLICATE TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW. NOV CHEREFORE THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID AFREICANTES AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY ROM THE DATE OF THIS GRANT SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC MANA OF WABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE DESCRIPERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR ORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE ABOVE SING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT BEPLANT VARIETY PROTECTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.) BEAN, FIELD 'Pink Panther' In Vertiment Merrers, I have hereunto set my hand and caused the seal of the Hunt Mariety Protection Office to be affixed at the City of Washington, D.C. this seventh day of December, in the year two thousand and five. Plant Variety Protection Off

No.

REPRODUCE LOCALLY. Include for			75			Form Approved - OMB No. 0581-0055
U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY - PARTY VARIETY PROTECTION OFFICE APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICA			The knkwing statements are made in accordance with the Privacy Act of 1974 (5 U.S.C. 552a) and the Papermoth Reduction Act (PRA) of 1995. Application is required in order to determine if a plant variety protection certificate is to be issued (TU.S.C. 2421). Information is indicated unit certificate is issued (TU.S.C. 2422).			
(Instructions and information col	llection burden statement	on reverse)	1,000.00.172.7	AND THE CONTROL OF TH	T LIFTER CONTRICT	me is issued (7 U.S.G. 2428).
1. NAME OF OWNER				2. TEMPORARY DESIGNA EXPERIMENTAL NAME	TION OR	3. VARIETY NAME
Seminis Vegetable Se	eds, Inc.			EX 08590462		Pink Panther
4. ADDRESS (Street and No., or R.F.D. No., Cit)	y, State, and ZIP Code, and Cour	ntry)		5. TELEPHONE (Include an	ea code)	FOR OFFICIAL DISCONLY
2700 Camino del Sol				805 647 1572		PVPO NUMBER
Oxnard, CA 93030-796	5 7					200700 26
				6. FAX (include area code)		200300 26
				805 918 2545		FILING DATE
7. IF THE OWNER NAMED IS NOT A "PERSON",	GIVE FORM OF	8. IF INCORPORA STATE OF INC	TED. GIVE	9. DATE OF INCORPORATI	nu l	TICHIS WATE
Corporation						E005, 71 saut
10. NAME AND ADDRESS OF OWNER REPRESS	ENTATIVE(S) TO SERVE IN THE	S APPLICATION. (File	ii person listed will rec	ceive all papers)		FILING AND EXAMINATION FEES:
Sharen Chaffin Seminis Vegetable Seeds, In		Marcel B	ruins		- 1	
37437 State Hwy 16	IC.	Nude 540	/egetable Se)	eas, inc.		1365Z.=
Woodland CA 95616		6702 DN The Neth	Wageningen		- 1	R DATE 6/17/2001
			enanus §svseeds.nl			11
		Ph: 31 3 ⁻ 450217	17 450218 F	ax: 31 317		∦ • G82.≝
						DATE 10/14/2005
E20 000 0470	. FAX (Include area code)	13. E-M		-	14. CROF	KIND (Common Name)
530 669 6172	530 666 4426		sharen.chaff	in@seminis.com	Bea	an, field
15. GENUS AND SPECIES NAME OF CROP		i .	CILY NAME (Botanica	0	17. IS TH	E VARIETY A FIRST GENERATION ID?
Phaseolus vulgaris		<u></u>	guminosae			YES NO
18. CHECK APPROPRIATE BOX FOR EACH ATTAI (EVERS)		nstructions on	19. DOES THE ON CERTIFIED S	MIER SPECIFY THAT SEED (EED? See Section 83(a) of	OF THIS VAR	BETY BE SOLD AS A CLASS OF Hely Protection Act)
Exhibit A. Origin and Breeding History Exhibit B. Statement of Distinciness	y of the Variety		□ Y	ES (N"yes", answer Kems 20 and 21 below)	1	NO (If 'na', go to item 22)
c. Exhibit C. Objective Description of Ver	·		20. DOES THE OW	WHER SPECIFY THAT SEED O	OF THIS	TES PHO
d. Exhibit D. Additional Description of the			F YES, WHICH CLASSES? FOUNDATION REGISTERED CERTIFIED			
Voucher Sample (2,500 viable untreative verification that its sue culture will be defended.)		d verieties,	21 DOESTHE OF	WED COCKEY YUAY OFFI		
(eposion) Filing and Exemination Fee (32,705), made payable to "Treasurer of the United States" (Mail to the Plant Variety Protection Office)			21. DOES THE OWNER SPECIFY THAT SEED OF THIS YES NO NO SEED OF THIS YES NO NO NO SEED OF GENERATIONS? YES NO NO SEED OF YES, SPECIFY THE FOUNDATION REGISTERED CERTIFIED			
States" (Mail to the Plant Variety Protect	ction Office)	a 51460	NUMBER 1,2,3	, etc.	··· ப	
22. HAS THE VARIETY (BACLIST MAKE ANY HADVEST	TER MATERIAL OR A HVORIO	TO THE PERSON NAMED IN COLUMN 1		planation is necessary, please	***************************************	
22. HAS THE VARIETY (INCLUDING ANY HARVEST FROM THIS VARIETY SEEN SOLD, DISPOSED OTHER COUNTRIES?	OF, TRANSFERRED, OR USED	IN THE U.S. OR	PROPERTY RE	GHT (PLANT BREEDER'S RIG	THE VARIET	TY PROTECTED BY INTELLECTUAL ENT/7
YES FYES, YOU MUST PROVIDE THE DATE OF FE	NO PRST SALE, DISPOSITION TRA	אפננט חם וופב	T YE]	⊒ №
IF YES, YOU MUST PROVIDE THE DATE OF FE FOR EACH COUNTRY AND THE CIRCUMSTAN			AND ENGINEE A	GIVE COUNTRY, DATE OF I UMBER. (Please use space in	OCHEC ON A	rverse.j
24. The owners declare that a viable sample of basic for a tuber propagated variety a tissue culture will	seed of the variety will be furnish be deposited in a public repositi	ed with application ar bry and maintained fo	d will be replenished rithe duration of the co	upon request in accordance wi artificate.	gu ancu Ledni	lations as may be applicable, or
The undersigned owner(s) is(are) the owner of this and is entitled to protection under the provisions of				the variety is new, distinct, unit	ioms, and stai	ble as required in Section 42.
Owner(s) is(are) informed that false representation SIGNATURE OF OWNER	n nerein can jeopardize protectio	n and result in penalti				
500 01 1	1	į	SIGNATURE OF OV	NNER .		-
NAME (Please print or type)	f		AND SERVICE AND THE SERVICE AN			
Sharen Chaffin	•	ŀ	NAME (Please print	ornype)		
CAPACITY OR TITLE	DATE		CAPACITY OR TITL	 E		DATE
Specialist	7/11/	03	- a room to the the	-		, sole
S&T-470 (04-01) designed by the Plant Variety Protection	Office with WordPerfect 6.0a. F	Replaces STD-470 (02	-99) which is obsolet	c. (See reverse for instr	uctions and i	information collection burden statement)

GENERAL: To be effectively filed with the Plant Variety Protection Office (PVPO), ALL of the following items must be received in the PVPO: (1) Completed application form signed by the owner; (2) completed exhibits A, B, C, E; (3) for a seed reproduced variety at least 2,500 viable untreated seeds, for a hybrid variety at least 2,500 untreated seeds of each line necessary to reproduce the variety, or for tuber reproduced varieties verification that a viable (in the sense that it will reproduce an entire plant) tissue culture will be deposited and maintained in an approved public repository; (4) check drawn on a U.S. bank for \$2,705 (\$320 filing fee and \$2,385 examination fee), payable to "Treasurer of the United States" (See Section 97.6 of the Regulations and Rules of Practice.) Partial applications will be held in the PYPO for not more than 90 days, then returned to the applicant as unfiled. Mall application and other requirements to Plant Variety Protection Office, AMS, USDA, Room 500, NAL Building, 10301 Baltimore Avenue, Beltsville, MD 20705-2351. Retain one copy for your files. All items on the face of the application are self explanatory unless noted below. Corrections on the application form and exhibits must be initiated and dated. DO NOT use masking materials to make corrections. If a certificate is allowed, you will be requested to send a check payable to "Treasurer of the United States" in the amount of \$320 for issuance of the certificate. Certificates will be issued to owner, not licensee or agent.

Plant Variety Protection Office Telephone: (301) 504-5518 FAX: (301) 504-5291

Homepage: http://www.ams.usda.gov/science/pvpo/pvp.htm

ITEM

- 18a. Give: (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method;
 - (2) the details of subsequent stages of selection and multiplication;
 (3) evidence of uniformity and stability; and

 - (4) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified
- 18b. Give a summary of the variety's distinctness. Clearly state how this application variety may be distinguished from all other varieties in the same crop. If the new variety is most similar to one variety or a group of related varieties:
 - (1) identify these varieties and state all differences objectively;
 - (2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences; and
 - (3) submit, if helpful, seed and plant specimens or photographs (prints) of seed and plant comparisons which clearly indicate distinctness.
- 18c. Exhibit C forms are available from the PVPO Office for most crops; specify crop kind. Fill in Exhibit C (Objective Description of Variety) form as completely as possible to describe your variety.
- 18d. Optional additional characteristics and/or photographs. Describe any additional characteristics that cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, etc.
- 18e. Section 52(5) of the Act requires applicants to furnish a statement of the basis of the applicant's ownership. An Exhibit E form is available from the PVPO.
- 19. If "Yes" is specified (seed of this variety be sold by variety name only, as a class of certified seed), the applicant MAY NOT reverse this affirmative decision after the variety has been sold and so labeled, the decision published, or the certificate issued. However, if "No" has been specified, the applicant may change the choice. (See Regulations and Rules of Practice, Section 97,103).
- 22. See Sections 41, 42, and 43 of the Act and Section 97.5 of the regulations for eligibility requirements.
- 23. See Section 55 of the Act for instructions on claiming the benefit of an earlier filing date.
- 21. CONTINUED FROM FRONT (Please provide a statement as to the limitation and sequence of generations that may be certified.)
- 22. CONTINUED FROM FRONT (Please provide the date of first sale, disposition, transfer, or use for each country and the circumstances, if the variety (including any harvested material) or a hybrid produced from this variety has been sold, disposed of, transferred, or used in the U.S. or other countries.)
- 23. CONTINUED FROM FRONT (Please give the country, date of filing or Issuance, and assigned reference number, if the variety or any component of the variety is protected by intellectual property right. (Plant Breeder's Right or Patent).)

NOTES: It is the responsibility of the applicant/owner to keep the PVPO informed of any changes of address or change of ownership or assignment or owner's representative during the life of the application/certificate. There is no charge for filling a change of address. The fee for filling a change of ownership assignment or any modification of owner's name is specified in Section 97.175 of the regulations. (See Section 101 of the Act, and Sections 97.130, 97.131, 97.175(h) of the Regulations and Rules of Practice.)

To avoid conflict with other variety names in use, the applicant must check the appropriate recognized authority. For example, for agricultural and vegetable crops, contact: Seed Branch, AMS, USDA, Room 213, Building 306, Beltsville Agricultural Research Center-East, Beltsville, MD 20705. Telephone: (301) 504-8089. http://www.ams.usda.gov/lsg/seed/is-sd.htm

n is not required to respond to a collection of information unless it displays a valid OMS control number. The Is this information collection is estimated to average 1.4 hours per response, including the time for reviewing y and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not re-valid ONIS control number for this collection of information is (0581-0055). The time required to complete this infor-instructions, searching existing data sources, gathering and maintaining the data needed, and completing and revie

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S&T-470 (04-01) designed by the Plant Variety Protection Office with WordPariect 8.0s. Replaces STD-470 (02-99) which is obsolute.

EXHIBIT A Origin and Breeding History of 08590462 Light Red Kidney

08590462 was developed at Seminis's Western Breeding Station (WBS), Filer, Idaho, by pedigree selection from a cross of Chardonnay, a Seminis Variety, and California Early Light Red Kidney, from U of CA Davis. The crossing and selections were made as follows:

- 1-29-93 Planted Chardonnay and California Early Light Red Kidney in the greenhouse at WBS. Crosses made
- 6-3-93 Planted the F1 from above in the field at WBS. Allowed to self pollinate.
- 6-1-94 Planted F2 seeds in the field at WBS. Selected individual plants.
- 9-29-94 Planted F3 seeds in the gh at WBS. Allowed to self pollinate.
- 1-31-95 Planted F4 seeds in the gh at WBS. Allowed to self pollinate.
- 6-1-95 Planted F5 in the field at WBS. Selected individual plants.
- 4-9-97 Planted F6 in the field at WBS under the number R96 26067 Selected this line for erect, early maturing productive plants with uniform sized seed and a reduced tendency for the seed to darken. Observations during the growing season indicated the line was uniform and stable. All subsequent increases of 08590462 trace to the bulk of R96 26067.
- 6-30-99 Space planted a stock of 08590462 in the field at WBS. Harvested as 200 individual plant selections.
- 6-7-00 Planted 200 individual plant selections in the field at WBS as a progeny increase under the number RWL581. Observations during the growing season confirmed 08590462 is uniform and stable.

Selection criteria in the field represent a balance of characteristics related to productivity and quality and to goodness to fit for market needs such as early maturity, erect plant, seeds with light pink color and with reduced tendency to darken, and freedom from splits when canned.

Observations during the two (2) years of 1997 and 2000 confirm 08590462 is uniform and stable within commercially acceptable limits. As is true with other dry bean varieties a small percentage of off-types can occur within commercially acceptable limits for almost any characteristic during the course of repeated multiplications. No variants are known to occur.

EXHIBIT B

Novelty Statement Concerning Pink Panther, 08590462, Field Bean

08590462 is a light red kidney variety developed from a cross of Chardonnay and California Early Light Red Kidney. To our knowledge the variety that most closely resembles 08590462 is Chardonnay. The comparative characteristic that best distinguishes the two includes, but may not be limited to, seed color. 08590462 has lighter colored seed compared to Chardonnay. As light red kidney bean seeds age the colors darken from more pink to more brown, but as can be seen from the table below the color of Pink Panther is consistently lighter than that of Chardonnay when seed samples of the same age are compared. The samples that were analyzed in this table were from side by side plots in the dry bean yield trial in Twin Falls Idaho in the years indicated. The analysis itself was made August 5, 2005. No samples were available from 2002.

Color Comparison: Chardonnay vs Pink Panther, Royal Horticultural
Society Color Chart

	Chardonnay	Pink Panther
2004	Fan 1, plate 39C	Fan 1, plate 37C
2003	Fan 1, plate 39B	Fan 1, plate 37B
2001	Fan 4, plate 174B	Fan 4, plate 174D
2000	Fan 4, plate 175B	Fan 4, plate 175D

U. S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE LIVESTOCK AND SEED DIVISION

Exhibit C

OBJECTIVE DESCRIPTION OF VARIETY Dry Edible Bean (Phaseolus vulgaris L.)

NAME OF APPLICANT(S)	EXPERIMENTAL NAME	VARIETY NAME
Seminis Vegetable Seeds, Inc	08590462	Pink Panther
ADDRESS (Street and No. or R.F.D. No., City, State, ZIP)		FOR OFFICIAL USE ONLY
2700 Candon 3-1 0-1		PVPO NO.
2700 Camino del Sol		
Oxnard, CA 93030-7967		<u> </u>
Provide data for all characters unless indicated as "optional." describe this variety. Measured data should be the mean of a Society or any recognized color standard may be used to dete	n appropriate number of well spaced (15-2) ermine plant color. Designate the color sys	eters or numerical values which best 0 cm) plants. The Royal Horticulture tem used below.
COLOR SYSTEM USED LOC	CATION OF THE TEST(S) TO EVALUATE TH	IS VARIETY
1. MARKET CLASS 2. MATUF	RITY	
CLASS 1 = Navy (Pea) 2 = Smell White Aurora 3 = Black Midnight 4 = Pinto UI-114 5 = Great Northern UI-59	9 1 Days from planting to harvest mat	• *
6 = Small Red NW-59 7 = Pink Viva 8 = Cranberry UI-50 9 = Dark Red Kidney Montcalm 10 = Light Red Kidney Redkloud 11 = Yellow Eye Steuben 12 = Qther (specify)	Heat units from planting to harvest temperature used: Days from planting to harvest metrappropriate to market class shown	t maturity (optional). Specify base writy of check variety (use check in item 1)
	•	•
?LANT HABIT	· · · · · · · · · · · · · · · · · · ·	
1 = Is Bush-determinate, strong and erect stem and branches 2 = Ib Bush-determinate, weak stem and branches 3 = Ils Erect growth habit-indeterminate, guides (runners) short or not developed 4 = Ilb Erect growth habit-indeterminate, guides medium to long, with no ability to climb 5 = Ilfa Vine-indeterminate, short guides with no ability to climb 6 = Ilfb Vine-indeterminate, long guides with ability to climb 7 = IVa Indeterminate climbing, pods distributed throughout the plant 8 = IVb Indeterminate climbing, pods concentrated on the upper part of the plant	Pod Position: 1 = Low 2 = High 3 = Scat 1 Adaptability to machin 1 Lodging resistance: 1 =	tre plant, in cm. k variety, in cm. (use same check as above) (lower pods touching soil surface) (lower pods not touching soil surface) tered (not concentrated high or low) e harvest: 1 = Adapted 2 = Not Adapted Good 2 = Fair 3 = Poor
. LEAFLET MORPHOLOGY (Use terminal leaflet of a fully expanded	trifoliolate)	
2 1 = Smooth; 2 = Wrinkled 1 = Dull; 2 = 6	Blossy; 3 = Semiglossy; 4 = Variable	
1 = Ovate 2 = Lanceolate	3 = Deftoid 4 = Cc	ordate 5 = Rhomboid
1 SHAPE:		
1 = Acute 2 = Acuminate	3 = Cuspidate 4 = Ot	otuse —
2 APEX OF LEAFLET:		
1 = Obtuse 2 = Oblique	3 = Cordate 4 = Cu	neate 5 = Attenuate
3 BASE OF LEAFLET:		

5. FLOWER COLOR AND DAYS TO BLOOM	
re	1 = White; 2 = Cream; 3 = Pink; 4 = Blue; 5 ~ Purple
COLOR OF WINGS: 1 = White; 2 = Cream; 3 = Pink; 4 = Blue; 5 = Purple 4 2 Days to 50% bloom	
6. POD MORPHOLOGY (Green pod morphology optional)	·
Green Mature COLOR PATTERN: 1 = Solid; 2 = Striped; 3 = Blotched; 4 = Mottled; 5 = Other	• ,
PRIMARY 1 = Purple; 2 = Red; 3 = Green; 4 = Yellow; 5 = Tan; 6 = Brown; 7 = Other	
COLOR 1 = Light; 2 = Light Medium; 3 = Medium; 4 = Medium Dark; 5 = Dark	
SECONDARY 1 = Purple; 2 = Red; 3 = Green; 4 = Yellow; 5 = Tan; 6 = Brown; 7 = Other	-
1 CROSS SECTION 1 = Flat 2 = Pear 3 = Round 4 = Figure Eight SHAPE:	
2 POD 1 = Straight 2 = Slightly Curved	> '
3 = Curved 4 = Recurved	>
POD BEAK 1 = Straight 2 = Curved Upward 3 = Curved Downward	4 = Variable Average beak length, in cm
2 CONSTRICTIONS: 1 = None; 2 = Slight; 3 = Deep	
4 5 Average number of seeds per pod	
7. SEED COLOR	
3 1 = Shiny; 2 = Dull; 3 = Semishiny; 4 = Variable 1 1 = Monochrome; 2 = Polyton	chrome
0 6 COLOR: 5 = Brown: 6 = Pink: 7 = Red: 8 = Purple: CDLOR: 5 = Brown	2 * Yellow; 3 = Buff; 4 = Tan; ; 6 = Pink; 7 = Red; 8 = Purple; 10 = Black; 11 = Other
COLOR 1 = Solid; 2 = Splashed; 3 = Mottled; PATTERN: 4 = Striped; 5 = Flecked; 6 = Dotted 1 HILAR RING: 1 = Absen	t; 2 = Present
HILAR RING COLOR: 1 = White; 2 = Yellow; 3 = Buff; 4 = Tan; 5 = Brown; 6 = Pink; 7 = Red 8 = Purple; 9 = Blue; 10 = Black; 11 = Other	d;
8. SEED SHAPE AND WEIGHT	
4 SHAPE OF SEED TAKEN 1 = Round 2 = Oval 3 = Cuboid 4 = Kidney 5 = Truncate Fastiglate	
Dry seed weight in g/100g seeds (adjusted to 12% moisture)	

+					
9. ANTHOCYANIN	PIGMENTATION				
1 = ABSENT	2 Flowers	1 Stems	2 Pods	2 Seeds	
2 * PRESENT	1 Leaves	1 Petioles	1 Pedunctes	1 Nodes	
0. KNOWN DISEAS	SE REACTION				
DISEASES - CO wilt, Scierotinia	MMON NAME: An white mold, Angula an common mosaic a	othracnose, Rust, Pov ir leaf spot, Bacterial virus, Bean yellow m	vdery mildew, Fusario wilt, Halo blight, Fus osaic virus, Curly top	rm root rot, Pythium root rot, Rh cous blight, Common bacterial bli virus, Bacterial brown spot, Bean	izoctonia root ro ght, Red node vi southern mosaic
REACTION: 1	Susceptible; 2 = Res	istant; 3 = Tolerant;	I ◆ Avoidance		
	(Give the common nar	ne (CN), scientific name	(SN), and race(s), whe	re applicable)	
2 DISEASE:	CN Bean Common	Mosaic Virus	L	; Race(s) [†] I † gene	resistant
				; Race(s)	
			•	; Race(s)	
				: Race(s)	
_					
DISEASE:	CN	; sn		; Race(s)	T
DISEASE: 0	ON	; sn		; Race(s)	
. KNOWN INSECT/ PESTS - COMM	NAMATODE RESISTA	ANCE Bean god weevil B	ruchid heetle. Corp. as	rworm, Flea beetle, Leaf hopper, hrips, Weevils, Western bean cutw	Lecion nemated
PESTS - COMM Mexican bean be	NAMATODE RESIST. ON NAME: Aphids, ettle, Root knot nen	ANCE , Bean pod weevil, B natode, Corn seed ma - tant; 3 = Tolerant; 4	ruchid beetle, Corn ea aggot, Spider mites, T - Avoidance	hrips, Weevils, Western bean cutw	Lecion nemated
REACTION: 1 = 9	NAMATODE RESISTA ON NAME: Aphids, etile, Root knot nen Susceptible; 2 = Resis the common name (CN	ANCE , Bean pod weevil, Bratode, Corn seed minimum; 3 = Tolerant; 4), scientific name (SN),	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw icable)	Lesion nematod orm, Other (spe
REACTION: 1 = 9	NAMATODE RESISTA ON NAME: Aphids, etile, Root knot nen Susceptible; 2 = Resis the common name (CN	ANCE , Bean pod weevil, Bratode, Corn seed minimum; 3 = Tolerant; 4), scientific name (SN),	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw	Lesion nematod orm, Other (spe
REACTION: 1 = 1 (Give to PEST: CN	NAMATODE RESIST, ON NAME: Aphids, eetle, Root knot nen Susceptible; 2 = Resis the common name (CN	ANCE , Bean pod weevil, Bratode, Corn seed minutes tant; 3 = Tolerant; 4), scientific name (SN),	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw icsble)	Lesion nematod orm, Other (spec
REACTION: 1 = 1 PEST: CN REST: CN PEST: CN PEST: CN	NAMATODE RESIST. ON NAME: Aphids, eetle, Root knot nen Susceptible; 2 = Resis the common name (CN	ANCE , Bean pod weevil, Binatode, Corn seed minatode, Corn seed minatode; 3 = Tolerant; 4), scientific name (SN),	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw icable) ; Biotype; Biotype;	Lesion nematod orm, Other (spec
REACTION: 1 = 1 PEST: CN REST: CN PEST: CN PEST: CN	NAMATODE RESIST. ON NAME: Aphids, eetle, Root knot nen Susceptible; 2 = Resis the common name (CN	ANCE , Bean pod weevil, Binatode, Corn seed minatode, Corn seed minatode; 3 = Tolerant; 4), scientific name (SN),	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw icsble)	Lesion nematod orm, Other (spec
REACTION: 1 =: (Give to pest: CN_ PEST: CN_ PEST: CN_ PEST: CN_ KNOWN PHYSIOLO	NAMATODE RESIST. ON NAME: Aphids, ettle, Root knot nen Susceptible: 2 = Resis the common name (CN)	ANCE , Bean pod weevil, Binatode, Corn seed minatode, Corn seed minatont; 3 = Tolerant; 4), scientific name (SN), ; SN; SN; SN	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw icable) ; Biotype; Biotype;	Lesion nematod orm, Other (spec
REACTION: 1 = 9 PEST: CN PEST: CN PEST: CN PEST: CN	NAMATODE RESIST. ON NAME: Aphids, ettle, Root knot nen Susceptible: 2 = Resis the common name (CN OGICAL STRESS REA Resistant:	ANCE , Bean pod weevil, Binatode, Corn seed minatode, Corn seed minatont; 3 = Tolerant; 4), scientific name (SN), ; SN; SN; SN	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw icable) ; Biotype; Biotype;	Lesion nematod orm, Other (spec
REACTION: 1 = 1 (Give to pest: CN_ PEST: CN_ PEST: CN_ PEST: CN_ PEST: CN_ REACTION: 1 = 3 PEST: CN_ PEST: CN_ REACTION: 1 = 4 PEST: CN_ REACTION: 1 = 5	NAMATODE RESIST. ON NAME: Aphids, ettle, Root knot nen Susceptible: 2 = Resis the common name (CN OGICAL STRESS REA Resistant:	ANCE , Bean pod weevil, Bratode, Corn seed minutes tant; 3 = Tolerant; 4 it, scientific name (SN), SN SN SN CTION COId	ruchid beetle, Corn ea aggot, Spider mites, T = Avoidance and biotype, where app	hrips, Weevils, Western bean cutw icable) ; Biotype ; Biotype ; Biotype	Lesion nematod orm, Other (spec
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	AND REPORTED CHESTORIST		
Application is required in order to determine it a plant variety protection certificate is to be assued (7 U.S.C. 2429). The promission is field confidential until the certificate is issued (7 U.S.C. 2429).			
2, TEMPORARY DESIGNATION OR EXPERIMENTAL NUMBER: EX:08590462	3: VARIETY NAME Pink Panther		
5. TELEPHONE (Include and code). 805-647-1572	6. FAX (school and cook) 805 918 2545		
based company? If no, give name of co	untry VES NO		
If no, please answer one of the follo	wing:		
(are) the original owner(s) a U.S. National	(s)?		
o tf no, give name of country	•		
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O If no, give name of country	··· ··································		
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by the Seminis Vegetable Seeds, I Seminis Vegetable Seeds, Inc., al assigned to the Company. No rigilee.	i rights to any invention.		
te Location: Filer, Idaho			
sees) who meet the following criteria:			
erson must be a U.S. national, national of If the U.S. for the same genus and species	a UPOV member country, or		
yed the original breeder(s), the company recountry which affords similar protection to	rust had is hasasi susad by		
original owner and the applicant must me	et one of the above criteria.		
	2. TEMPORARY DESIGNATION OR EXPERIMENTAL NUMBER EX:08590462. 5. JEEPHONE (bases are seed 805 647 1572 7. PYPO NUMBER 20030026 the appropriate block. If no, please explain based company? If no, give name of country (are) the original owner(s) a U.S. National (are) the original owner(s) a U.S. National (are) the original owner(s) a U.S. base (b) if no, give name of country (b), is (are) the original owner(s) a U.S. base (c) if no, give name of country (b), is (are) the original owner(s) a U.S. base (c) if no, give name of country (c) is (are) the original owner(s) a U.S. base (c) if no, give name of country (c) is (are) the original owner(s) a U.S. base (c) if no, give name of country (c) is (are) the original owner(s) a U.S. base (c) if no, give name of country (c) is (are) the original owner(s) and original owner(s) is (are) the country (c) is (are) the original breader(s) the company of the U.S. for the same genus and species (c) the original breader(s) the company of the original breader(s) th		